

NightHawk AI-ISP Full-color Camera



4MP Active Deterrence Full-color Camera

SN-IPR8540DQAE

- 4 MP, 1/1.8" CMOS
- F1.0
- 4.5 ~ 8, 8 ~ 32 mm, Auto-iris
- Built-in MIC and speaker
- Red and blue alarm lights
- 40-60 m warm light
- True WDR



SN-IPR8540CQAE

- 4 MP, 1/1.8" CMOS
- F1.0
- 2.8 mm
- Built-in MIC and speaker
- Red and blue alarm lights
- 40 m warm light
- True WDR



4MP Full-color Camera

SN-IPR8540DQAW

- 4 MP, 1/1.8" CMOS
- F1.0
- 4.5 ~ 8, 8 ~ 32 mm, Auto-iris
- 2.8 mm, 4 mm, 6mm
- Built-in MIC and speaker
- 40-60 m warm light
- True WDR



SN-IPR8540HDAW

- 4 MP, 1/1.8" CMOS
- F1.0
- 2.8 mm, 4 mm
- Built-in MIC
- 40 m warm light
- True WDR



Accessories



DQ



HD

CQ

Junction Box



SN-CBK649B

Pole mount



SN-CBK627D

Pendant Mount



SN-CBK402

Wall Mount



SN-CBK501

Wall Mount



SN-CBK502

Wall Mount



SN-CBK101

Wall Mount



SN-CBK102

Pendant Cap



SN-CBK206

Junction Box



SN-CBK645D

Pole mount



SN-CBK101



SN-CBK627D

Pole mount



SN-CBK101

Corner Mount



SN-CBK102

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AI-ISP 24/7 Colorful Imaging

NightHawk Full Color Network Camera





NightHawk AI-ISP Technology, 24/7 Colorful Imaging

AI-empowered key ISP modules, such as HDR, 3DNR, RLTM (real-time low-latency monitoring), Demosaicing, etc. break the 'ceiling' of traditional ISP imaging by continuously improving the performance of these modules through AI training.



More Color Information

Efficiently obtain more information about the environment and target in a low-light environment.



Energy Saving

Minimizing the dependence on supplementary lighting



Industry Leader, Varifocal & F1.0

NightHawk varifocal cameras incorporate an F1.0 top-notch zoom lens, a SONY 1/1.8 STARVIS large sensor, and advanced deep learning intelligent algorithms. leading the way in full-color night vision.



Excellent Full-color Night Vision



Zoom in with stunning and vivid color

NightHawk varifocal cameras are engineered with a fixed F1.0 large aperture, ensuring image brightness whether the camera is zooming in or out.

More Accurate AI

The F1.0 telephoto constant large aperture enables obtaining high-quality full-color images even at long distances, and makes target detection effortless.